



ELSEVIER

Developmental Brain Research 96 (1996) 299–300

DEVELOPMENTAL BRAIN RESEARCH

Author Index

- Austin-LaFrance, R.J., see Bronzino, J.D. (96) 277
- Barakat-Walter, I. and Riederer, B.M.
Triiodothyronine and nerve growth factor are required to induce cytoplasmic dynein expression in rat dorsal root ganglion cultures (96) 109
- Bayer, S.A., Wills, K.V., Wei, J., Feng, Y., Dlouhy, S.R., Hodes, M.E., Verina, T. and Ghetti, B.
Phenotypic effects of the weaver gene are evident in the embryonic cerebellum but not in the ventral midbrain (96) 130
- Beazley, L.D., Tennant, M., Tomlin, T.L., Preuss, J.M., Coleman, L.-A. and Dunlop, S.A.
Genesis of the frog retinal pigment epithelium (96) 290
- Benson, D.L. and Salton, S.R.J.
Expression and polarization of VGF in developing hippocampal neurons (96) 219
- Blackshear, P.J., Lai, W.S., Tuttle, J.S., Stumpo, D.J., Kennington, E., Nairn, A.C. and Sulik, K.K.
Developmental expression of MARCKS and protein kinase C in mice in relation to the exencephaly resulting from MARCKS deficiency (96) 62
- Blaise, J.H., see Bronzino, J.D. (96) 277
- Boehm, N., see Samama, B. (96) 192
- Boespflug-Tanguy, O., see Monnerie, H. (96) 120
- Bowen-Pope, D.F., see Li, L. (96) 204
- Bronzino, J.D., Blaise, J.H., Austin-LaFrance, R.J. and Morgane, P.J.
Studies of dentate granule cell modulation: Paired-pulse responses in freely moving rats at three ages (96) 277
- Brown, G.J., see Kane, C.J.M. (96) 46
- Bruno, J.P., see Sandstrom, M.I. (96) 148
- Choi, W.S. and Rønnekleiv, O.K.
Effects of in utero cocaine exposure on the expression of mRNAs encoding the dopamine transporter and the D1, D2 and D5 dopamine receptor subtypes in fetal rhesus monkey (96) 249
- Coleman, L.-A., see Beazley, L.D. (96) 290
- Condé, F., Lund, J.S. and Lewis, D.A.
The hierarchical development of monkey visual cortical regions as revealed by the maturation of parvalbumin-immunoreactive neurons (96) 261
- Dastugue, B., see Monnerie, H. (96) 120
- Davidson, C.M., see Pappas, B.A. (96) 52
- De Freitas, M.S., see De Mattos-Dutra, Â. (96) 76
- De la Houssaye, B.A., see Lohse, K. (96) 83
- De Mattos-Dutra, Â., De Freitas, M.S., Gonçalves, C.A. and Pessoa-Pureur, R.
Developmentally regulated in vitro phosphorylation of a 85 kDa Triton-insoluble protein of the cerebral cortex of rats (96) 76
- Dlouhy, S.R., see Bayer, S.A. (96) 130
- Druse, M.J., see Kim, J.-A. (96) 1
- Dunlop, S.A., see Beazley, L.D. (96) 290
- Elmqvist, J.K., see West Greenlee, M.H. (96) 159
- Feng, Y., see Bayer, S.A. (96) 130
- Fortin, T., see Pappas, B.A. (96) 52
- Ghetti, B., see Bayer, S.A. (96) 130
- Gonçalves, C.A., see De Mattos-Dutra, Â. (96) 76
- Graziadei, P.P.C., see Magrassi, L. (96) 11
- Helmke, S.M., see Lohse, K. (96) 83
- Herrup, K., Shojaeian-Zanjani, H., Panzini, L., Sunter, K. and Mariani, J.
The numerical matching of source and target populations in the CNS: the inferior olive to Purkinje cell projection (96) 28
- Hodes, M.E., see Bayer, S.A. (96) 130
- Houenou, L.J., see Li, L. (96) 204
- Jacobson, C.D., see West Greenlee, M.H. (96) 159
- Ji, Z., see Vogel, M.W. (96) 210
- Joyner, A.L., see Vogel, M.W. (96) 210
- Kane, C.J.M., Brown, G.J. and Phelan, K.D.
Transforming growth factor- β 2 both stimulates and inhibits neurogenesis of rat cerebellar granule cells in culture (96) 46
- Kawakami, T., see Kusakabe, T. (96) 285
- Kelly, K., see Li, V. (96) 138
- Kennington, E., see Blackshear, P.J. (96) 62
- Kim, J.-A. and Druse, M.J.
Deficiency of essential neurotrophic factors in conditioned media produced by ethanol-exposed cortical astrocytes (96) 1
- Kitahama, K., see Saito, N. (96) 241
- Kniesel, U., Risau, W. and Wolburg, H.
Development of blood-brain barrier tight junctions in the rat cortex (96) 229
- Kurihara, K., see Kusakabe, T. (96) 285
- Kusakabe, T., Matsuda, H., Kawakami, T., Syoui, N., Kurihara, K., Takenaka, T. and Sawada, H.
Ontogeny of regulatory neuropeptides in the bullfrog taste organ (96) 285
- Lai, W.S., see Blackshear, P.J. (96) 62
- Langan, T.J., see Li, V. (96) 138
- Lei, M., see Li, L. (96) 204
- Lephart, E.D.
Dimorphic expression of calbindin-D_{28K} in the medial basal hypothalamus from perinatal male and female rats (96) 281
- Lewis, D.A., see Condé, F. (96) 261
- Li, L., Schatteman, G.C., Oppenheim, R.W., Lei, M., Bowen-Pope, D.F. and Houenou, L.J.
Altered development of spinal cord in the mouse mutant (*Patch*) lacking the PDGF receptor α -subunit gene (96) 204
- Li, V., Kelly, K., Schrot, R. and Langan, T.J.
Cell cycle kinetics and commitment in newborn, adult, and tumoral astrocytes (96) 138
- Liu, Y.-B., see Trommer, B.L. (96) 97
- Lohse, K., Helmke, S.M., Wood, M.R., Quiroga, S., De la Houssaye, B.A., Miller, V.E., Negre-Aminou, P. and Pfenninger, K.H.
Axonal origin and purity of growth cones isolated from fetal rat brain (96) 83
- Lund, J.S., see Condé, F. (96) 261
- Maeda, T., see Saito, N. (96) 241
- Magrassi, L. and Graziadei, P.P.C.
Lineage specification of olfactory neural precursor cells depends on continuous cell interactions (96) 11
- Mariani, J., see Herrup, K. (96) 28
- Matsuda, H., see Kusakabe, T. (96) 285
- Maxwell, G.D., see Rockwood, J.M. (96) 184
- Meinzel, A., see Monnerie, H. (96) 120
- Meisami, E., see Paternostro, M.A. (96) 173
- Merry, A.C., see Yamamoto, K. (96) 36
- Millen, K., see Vogel, M.W. (96) 210
- Miller, V.E., see Lohse, K. (96) 83
- Mohr, E., see Pappas, B.A. (96) 52
- Monnerie, H., Boespflug-Tanguy, O., Dastugue, B. and Meinzel, A.
Soluble material from Reissner's fiber displays anti-aggregative activity in primary cultures of chick cortical neurons (96) 120
- Morgane, P.J., see Bronzino, J.D. (96) 277

- Nairn, A.C., see Blackshear, P.J. (96) 62
 Nallathamby, S., see Pappas, B.A. (96) 52
 Negre-Aminou, P., see Lohse, K. (96) 83
- Oppenheim, R.W., see Li, L. (96) 204
- Panzini, L., see Herrup, K. (96) 28
 Pappas, B.A., Davidson, C.M., Fortin, T., Nallathamby, S., Park, G.A.S., Mohr, E. and Wiley, R.G.
 192 IgG-saporin lesion of basal forebrain cholinergic neurons in neonatal rats (96) 52
 Park, G.A.S., see Pappas, B.A. (96) 52
 Pasternak, J.F., see Trommer, B.L. (96) 97
 Paternostro, M.A. and Meisami, E.
 Marked restoration of density and total number of mature (knob-bearing) olfactory receptor neurons in rats recovering from early hypothyroid-induced growth retardation (96) 173
 Pessoa-Pureur, R., see De Mattos-Dutra, Â. (96) 76
 Pfenniger, K.H., see Lohse, K. (96) 83
 Phelan, K.D., see Kane, C.J.M. (96) 46
 Preuss, J.M., see Beazley, L.D. (96) 290
- Quiroga, S., see Lohse, K. (96) 83
- Riederer, B.M., see Barakat-Walter, I. (96) 109
 Risau, W., see Kniesel, U. (96) 229
 Rockwood, J.M. and Maxwell, G.D.
 Thyroid hormone decreases the number of adrenergic cells that develop in neural crest cultures and can inhibit the stimulatory action of retinoic acid (96) 184
 Rønnekleiv, O.K., see Choi, W.S. (96) 249
- Saito, N., Shimada, M., Kitahama, K. and Maeda, T.
 Postnatal development of adrenergic terminals in rat locus coeruleus, with special reference to growth of noradrenergic neurons (96) 241
 Sakaguchi, D.S., see West Greenlee, M.H. (96) 159
 Salton, S.R.J., see Benson, D.L. (96) 219
 Samama, B. and Boehm, N.
 Ontogenesis of NADPH-diaphorase activity in the olfactory bulb of the rat (96) 192
 Sandstrom, M.I., Sarter, M. and Bruno, J.P.
 Interactions between D1 and muscarinic receptors in the induction of striatal *c-fos* in rats depleted of dopamine as neonates (96) 148
 Sarter, M., see Sandstrom, M.I. (96) 148
 Sawada, H., see Kusakabe, T. (96) 285
 Schatteman, G.C., see Li, L. (96) 204
 Schrot, R., see Li, V. (96) 138
 Shimada, M., see Saito, N. (96) 241
 Shojacian-Zanjani, H., see Herrup, K. (96) 28
 Sima, A.A.F., see Yamamoto, K. (96) 36
 Simon, J.J., see West Greenlee, M.H. (96) 159
 Stumpo, D.J., see Blackshear, P.J. (96) 62
 Sulik, K.K., see Blackshear, P.J. (96) 62
 Sunter, K., see Herrup, K. (96) 28
 Swanson, J.J., see West Greenlee, M.H. (96) 159
 Syoui, N., see Kusakabe, T. (96) 285
- Takenaka, T., see Kusakabe, T. (96) 285
 Tennant, M., see Beazley, L.D. (96) 290
 Tomlin, T.L., see Beazley, L.D. (96) 290
- Trommer, B.L., Liu, Y.-B. and Pasternak, J.F.
 Long-term depression at the medial perforant path-granule cell synapse in developing rat dentate gyrus (96) 97
 Tuttle, J.S., see Blackshear, P.J. (96) 62
- Verina, T., see Bayer, S.A. (96) 130
 Vogel, M.W., Ji, Z., Millen, K. and Joyner, A.L.
 The *Engrailed-2* homeobox gene and patterning of spinocerebellar mossy fiber afferents (96) 210
- Wei, J., see Bayer, S.A. (96) 130
 West Greenlee, M.H., Swanson, J.J., Simon, J.J., Elmquist, J.K., Jacobson, C.D. and Sakaguchi, D.S.
 Postnatal development and the differential expression of presynaptic terminal-associated proteins in the developing retina of the Brazilian opossum, *Monodelphis domestica* (96) 159
 Wiley, R.G., see Pappas, B.A. (96) 52
 Wills, K.V., see Bayer, S.A. (96) 130
 Wolburg, H., see Kniesel, U. (96) 229
 Wood, M.R., see Lohse, K. (96) 83
 Wu, C.-C.
 Neonatal capsaicin treatment alters the metabolic activity of subcortical somatosensory structures of developing rats in response to whisker stimulation (96) 295
- Yamamoto, K., Merry, A.C. and Sima, A.A.F.
 An orderly development of paranodal axoglial junctions and bracelets of Nageotte in the rat sural nerve (96) 36

